			Date Filed		Inventor Name
08847139	Not Issued		04/30/1997	System And Method For Accessing And Transferring Information From A Private Computer	Lee, Kang
09327993			06/08/1999	Tamper Evident Holographic Devices And Methods Of Manufacture	Lee, Kang
09712956			11/16/2000	Apparatus And Method For Regenerating Etchant Solution Containing Metal Compound	Lee, Kang
09769053			01/25/2001	Method Of Manufacturing Tamper Evident Holographic Devices	Lee, Kang
10151966			05/22/2002	Apparatus And Method For Laminating Dry Film Using Microwave	Lee, Kang
	Not Issued		05/05/2004	Load-Bearing, Lightweight, And Compact Super-Insulation System	Lee, Kang
11190697			07/27/2005	Electrical Connector Configured As A Fastening Element	Lee, Kang
11191094					Lee, Kang
11191095			07/27/2005	Lobster Eye X-Ray Imaging System And Method Of Fabrication Thereof	Lee, Kang
11285592	Not Issued	41	11/21/2005	Stacked Rotary Connector Assembly Using A Split Ring Configuration	Lee, Kang
	Not Issued		01/05/2006	Cooking Implement Using Molded Salt	Lee, Kang
60089324			06/15/1998	Tamper Evident Hotographics Devices And Method Of Manufacture	Lee, Kang
60257436			12/22/2000	Aerogel Powder Therapeutic Agents	Lee, Kang
60827681			01/01/0001	Orientation And Gravity Insensitive In-Casing Oil Management System For Fluid Displacement Devices, And Methods Related Thereto	Lee, Kang
09693390			10/20/2000	Rapid Aerogel Production Process	Lee, Kang P.
	6994842		12/21/2001	Aerogel Powder Therapeutic Agents	Lee, Kang P.
	6729042		04/16/2002	Enhancement Of Fluid Replacement In Porous Media Through Pressure Modulation	Lee, Kang P.
	Not Issued		07/11/2003	Methods And Compositions For Desulfurization Of Hydrocarbon Fuels	Lee, Kang P.
10620933	Not Issued	71	07/16/2003	Rapid Aerogel Production Process	Lee, Kang P.
	Not Issued		09/16/2003	Enhancement Of Fluid Replacement In Porous Media Through Pressure Modulation	Lee, Kang P.
	Not Issued		06/04/2004	3-D Fabric Supported Aerogel Products	Lee, Kang P.
	Not Issued		06/23/2004	Methods To Produce Gel Sheets	Lee, Kang P.
	6989123		02/18/2005	Methods To Produce Gel Sheets	Lee, Kang P.
	Not Issued		07/12/2005	High Strength, Nanoporous Bodies Reinforced With Fibrous Materials	Lee, Kang P.
11266805	Not Issued	30	11/03/2005_	Aerogel Based Pharmaceutical Formulations	Lee, Kang P.
	Not Issued			Miniature Rotary Compressor, And Methods Related Thereto	Lee, Kang P.
	Not Issued			Surface Attachable Aerogel Blanket System .	Lee, Kang P.
	Not Issued		04/19/2001	Rapid Aerogel Production Process	Lee, Kang P.
	Not Issued		04/23/2001	Enhancement Of Fluid Replacement In Porous Media Through Pressure Modulation	Lee, Kang P.
	Not Issued		04/24/2003	High Strength, Nanoporous Bodies Reinforced With Fibrous Materials	Lee, Kang P.
	Not Issued		05/06/2003	Load-Bearing, Lightweight, And Compact Super-Insulation System	Lee, Kang P.
	Not Issued		06/10/2003	3-D Fabric Supported Aerogel Products	Lee, Kang P.
	Not Issued		06/24/2003	Methods For Producing Gel Sheets	Lee, Kang P.
	Not Issued		07/25/2003	Advanced Thermal Protection System	Lee, Kang P.
	Not Issued		07/12/2004	High Strength Nanoporous Bodies Reinforced With Fibrous Material	Lee, Kang P.
	Not Issued		03/05/1993	Method Of Manufacturing Odorless Garlic	Lee, Kang P.
08675484			07/03/1996	Process For Preparing A Fermentation Product Having Sod Activity Using A Microorganism And A Beverage Containing The Same	Lee, Kang P.
60160464			10/21/1999	Rapid Aerogel Production Process	Lee, Kang P.
10725324			12/01/2003	Composition For Weight Reduction Comprising Water-Soluble Low-Molecular Weight Chitosan And Hibiscus Extract	Lee, Kang Pyo
10029292		150	12/28/2001	Method For Creating And Operating Cyber-Conference Including Paper Presentations And System For The Same	Lee, Kang Pyung
08675681	5795557	150	07/03/1996	Process For The Preparation Of Monolithic Silica Aerogels	Begag, Redouane
	Not Issued		05/28/1997	Process For The Preparation Of Monolithic Solica Aerogels, And Silica Aerogels Thus Obtained	Begag, Redouane
09693390				Rapid Aerogel Production Process	Begag, Redouane
	7078359			Aerogel Composite Wth Fibrous Batting	Begag, Redouane
	Not Issued			Rapid Aerogel Production Process	Begag, Redouane
	7074880			Polyimide Aerogels, Carbon Aerogels, And Metal Carbide Aerogels And Methods Of Making Same	Begag, Redouane
	Not Issued		06/04/2004	3-D Fabric Supported Aerogel Products	Begag, Redouane
	7071287				Begag, Redouane
	Not Issued		03/11/2006		Begag Redouane
	Not Issued			Mitigation Of Hydrogen Cyanide In Aerogels	Begag, Redouane
	Not Issued		05/18/2006	Aerogel Composite With Fibrous Batting	Begag, Redouane
	Not Issued		10/21/1999	Rapid Aerogel Production Process	Begag, Redouane
	Not Issued			Polyimide Aerogels Carbon Aerogels And Metal Carbide Aerogels And Method Of Making Same	Begag, Redouane
	Not Issued			3-D Fabric Supported Aerogel Products	Begag, Redouane
	Not Issued			Hydrogen Cyanide Mitigation Catalyst In An Aerogel Composite	Begag, Redouane
	Not Issued		03/15/2005	Resilient, Optically Transparent And Highly Insulating Hybrid Aerogels	Begag, Redouane
60739748	Not Issued	20		Resilient, Optically Transparent And Highly Insulating Hybrid Aerogels	Begag, Redouane
	inot issued		12/29/2005	Gel Production Via Multi-Stream Mixing Improved Supercritical Drying Of Aerogels	Begag, Redouane Begag, Redouane
60755564					
60755564 60805906	Not Issued				
60755564 60805906 09693390		150	10/20/2000	Rapid Aerogel Production Process Rapid Aerogel Production Process	Altiparmakov, Zlatk Altiparmakov, Zlatk

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	429	516/111.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:05
L3	1234	210/634.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:06
L4	1035	210/635.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:06
L5	281	210/637.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:06
L6	2502	L3 L4 L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:06
L7	117571	(supercritical or super\$1critical or (super asj critical)) with (fluid or gas or liquid or solvent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:14
L8	3861784	extract\$4 or exchang\$4 or dry\$4 or (drive\$1off or (drive adj off))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:14
L9	646719	gel or aerogel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:14

L10	129331	(pressure or psi) with (pulse or frequency or hetrz or hz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:14
L11	228940	piezoelectr\$3 or piezo\$1electr\$3 or (piezo adj electr\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/11/21 07:14
L12	<b>0</b>	L7 and L8 and L9 and L10 and L11	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 07:14
L13	0	L7 and L8 and L9 and L10 and L11	FPRS	OR	ON	2006/11/21 07:14
L14	2	L7 and L8 and L9 and L10 and L11	USOCR	OR	ON	2006/11/21 07:15
L15	7	(L7 with L8) and L10 and L11 and (L10 with L11)	US-PGPUB; USPAT	OR	ON	2006/11/21 07:15
L16	7	(L10 with L11) and (L7 with L8)	US-PGPUB; USPAT	OR	ON	2006/11/21 07:15
S1	1	"20040087670".pn.	US-PGPUB	OR	ON	2005/08/23 06:15
S2	. 4	("5795557" "6670402" "6729042" "7074880").pn.	US-PGPUB; USPAT	OR	ON	2006/08/16 07:06
S3	4	S2 and (pulse or pressure)	US-PGPUB; USPAT	OR	ON	2006/08/16 07:07
S4	2	S2 and (pulse and pressure)	US-PGPUB; USPAT	OR	ON	2006/08/16 07:10
	50	("6670402" "6729042" "5686031" "5958815" "6475561" "5565142" "5736425" "5807607" "5955140" "6131305" "6171645" "5275796" "5395805" "5409683" "6168773" "6172120" "6258305" "6315971" "6339034" "6380105" "6156386" "4873218" "4997804" "5789075" "5866027" "6077876" "6090861" "6129949" "6140377" "6438867" "6516537" "5762829" "6110439" "5386706" "5478867" "5680713" "6764667" "4610863" "5192351" "5227239" "5242647" "5705535" "5811031" "5837630" "5928723" "5945084" "5962539" "6040375" "6071486" "6235677").pn.	US-PGPUB; USPAT	OR	ON	2006/08/16 07:10
S6	2	S5 and pulse and pressure	US-PGPUB; USPAT	OR	ON	2006/08/16 07:10

S7	2	S5 and aerogel and pulse and pressure	US-PGPUB; USPAT	OR	ON	2006/08/16 07:10
S8	428	516/111.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 07:12
S9	1219	210/634.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 07:13
S10	1021	210/635.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 07:13
S11	279	210/637.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 07:14
S12	2472	S9 S10 S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 07:14
S13	17	("2993005"   "4619908"   "4667417"   "4894357"   "5122291"   "5207814"   "5409683"   "5473826"   "5496527"   "5795557"   "5935895"   "5958363"   "6071487").PN. OR ("6670402"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/16 07:48
S14	115414	(supercritical or super\$1critical or (super asj critical)) with (fluid or gas or liquid or solvent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/08/16 10:17

S15	3785698	extract\$4 or exchang\$4 or dry\$4 or (drive\$1off or (drive adj off))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 10:18
S16	631733	gel or aerogel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 10:19
S17	126587	(pressure or psi) with (pulse or frequency or hetrz or hz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 10:20
S18	223267	piezoelectr\$3 or piezo\$1electr\$3 or (piezo adj electr\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 10:22
S19	205	S14 and S15 and S16 and S17 and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 10:22
S20	0	S14 and S15 and S16 and S17 and S18	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 10:23
S21	2	S14 and S15 and S16 and S17 and S18	USOCR	OR	ON	2006/08/16 10:24
S22	5	(S14 with S16) and (S14 with S15) and (S16 with (S14 and S15)) and S17 and S18 and (S17 with S18)	US-PGPUB; USPAT	OR	ON	2006/08/16 10:34
S23	7	(S14 with S16) and (S14 with S15) and (S16 with (S14 and S15)) and S17 and S18	US-PGPUB; USPAT	OR	ON	2006/08/16 10:30
S24	5	(S14 with S16) and (S14 with S15) and S17 and S18 and (S17 with S18)	US-PGPUB; USPAT	OR	ON	2006/08/16 10:31
S25	7	(S14 with S15) and S17 and S18 and (S17 with S18)	US-PGPUB; USPAT	OR	ON	2006/08/16 10:31
S26	13	(S14 with S16) and (S14 with S15) and (S16 with (S14 and S15)) and S17	US-PGPUB; USPAT	OR	ON	2006/08/16 10:37

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S27	2520	S17 with S18	US-PGPUB; USPAT	OR	ON	2006/08/16 10:37
S28	87	(S17 with S18) and S14 and S15	US-PGPUB; USPAT	OR:	ON	2006/08/16 10:38
S29	7	(S17 with S18) and (S14 with S15)	US-PGPUB; USPAT	OR	ON	2006/08/16 10:39
S30	, 80	S28 not S29	US-PGPUB; USPAT	OR	ON	2006/08/16 10:42
S31	80	S30 and S18	US-PGPUB; USPAT	OR	ON	2006/08/16 10:42
S32	1009	((gas or fluid) with pulse) and (pulse with S18)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 11:23
S33	130	((gas or fluid) with pulse) and (pulse with S18 with (means or generator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 11:28
S34	67	S33 and (@pd<="19981020" or @ad<="19991020")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 11:29
S35	301	(pressure with pulse) and ((pulse or pressure) with S18 with (means or generator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OŅ .	2006/08/16 11:29
S36	168	S35 and (@pd<="19981020" or @ad<="19991020")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 11:29
S37	119	S35 and (@pd<="19981020" or @ad<="19991020")	US-PGPUB; USPAT	OR	ON	2006/08/16 11:30
S38	119	S37 and S18	US-PGPUB; USPAT	OR	ON	2006/08/16 11:30

S39	12	("4667417" "4894357" "5122291"	US-PGPUB;	OR	ON	2006/11/20 15:17
		"5207814" "5409683" "5473826"	USPAT;			
		"5496527" "5795557" "5935895"	USOCR			
		"5958363" "6071487" "6516537").	•			
		pn.				

11/21/06 7:30:49 AM